

IN THE CLAIMS:

Please amend claims 3, 4, 6 and 7 as follows:

A<sub>1</sub> 3. A flexible conductive material as in Claim 1, characterised in that it is in the form of conductive film or coating and comprises a carbon filled elastomeric polymer with carbon particle levels of 43% to 73% by dry weight to 57% to 27% by dry weight elastomeric polymer levels.

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4. A conductive material as in Claim 1, characterised in that the elastomeric carrier is a semi-conductive film or coating formed by a carbon filled elastomeric polymer with carbon particle levels of 47% to 73% by dry weight to 57% to 27% by dry weight polymer levels.

A<sub>2</sub> 6. A flexible conductive material as in any of Claims 4, characterised in that the elastomeric polymer is an aliphatic polyurethane in solution.

7. A flexible conductive material as in any of Claims 3, wherein the anti-adsorption compound is selected from the group containing polypropylene glycols and polyethylene glycols.